

Patent Claims

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- 10019889-122801
1. A machine having a type plate (10) as a carrier for written and/or graphical information (11, 13), which at the same time is combined with an electronic storage device (12), characterized in that the storage device (12) has a separate input (14) for data transmission signals generated in the machine, and an output and, if appropriate, a second input (30) for the non-contact or wire-free output and, if appropriate, input of data.
2. The machine as claimed in claim 1, characterized in that the storage device (12) does not have its own power supply.
3. The machine as claimed in claim 2, characterized in that the storage device (12) is suitable for receiving and operating power required to read into and out of the memory, as well as that required for storage, from devices (20, 22) which are provided separately from the type plate.
4. The machine as claimed in claim 3, characterized in that the storage device (12) is suitable for receiving the operating power without mechanical coupling, in a non-contact or wire-free manner.
5. The machine as claimed in either of claims 3 and 4, characterized in that the storage device (12) is suitable for receiving the operating power from the devices (20, 22) for reading data into and/or out of the storage device during their operation.
6. The machine as claimed in one of the claims 1 to 5, characterized in that there is a connection (32, 34) between a separate input (14) and a

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transmitter/receiver (28) of the output and, if appropriate, the second input (30).

- 5 7. The machine as claimed in claim 2 or one of the claims following it and based on claim 2, characterized in that the type plate (10) within the machine is assigned a transmitter for data and operating power in a physical position permitting the transmission of said power to the storage device (12).

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